

**WHAT IS CLAIMED IS:**

1. A chair apparatus comprising:  
  
a frame having a plurality of frame members, the frame members being moveable between a first position for storage and a second position for use;  
  
a backrest supported by the frame; and  
  
a seat supported by the frame, the seat comprising a seat support and a resilient seating layer, the seat support defining an opening and at least a portion of the resilient seating layer extending over the opening so that the resilient seating layer is capable of extending below the seat support.
2. A chair apparatus in accordance with Claim 1 further comprising a cover extending over at least a portion of the resilient seating layer.
3. A chair apparatus in accordance with Claim 1 further comprising a second resilient seating layer extending over at least a portion of the first resilient seating layer.
4. A chair apparatus in accordance with Claim 3 further comprising a cover extending over at least a portion of the second resilient seating layer.
5. A chair apparatus in accordance with Claim 1 further comprising a cover forming a sleeve receiving at least a portion of the seat support.

6. A chair apparatus in accordance with Claim 1 wherein the first resilient seating layer forms a sleeve receiving at least a portion of the seat support.

7. A chair apparatus in accordance with Claim 6 further comprising a second resilient seating layer forming a sleeve receiving at least a portion of the first resilient seating layer and at least a portion of the seat support.

8. A chair apparatus in accordance with Claim 7 further comprising a cover forming a sleeve receiving at least a portion of the first and second resilient seating layers and at least a portion of the seat support.

9. A chair apparatus in accordance with Claim 1 wherein the seat further comprises a bottom cover extending over at least a portion of the opening of the seat support.

10. A chair apparatus in accordance with Claim 9 wherein the bottom cover defines at least one aperture for air to pass through.

11. A chair apparatus in accordance with Claim 10 wherein the bottom cover includes a panel for displaying indica.

12. A chair apparatus in accordance with Claim 8 wherein the seat further comprises a bottom cover extending over at least a portion of the opening of the seat support.

13. A chair apparatus in accordance with Claim 12 wherein the bottom cover defines at least one aperture for air to pass through.

14. A chair apparatus in accordance with Claim 1 further comprising a front cover attached to a lower portion of the frame.

15. A chair apparatus in accordance with Claim 1 further comprising a rear cover attached to the lower portion of the frame.

16. A chair apparatus in accordance with Claim 15 wherein the rear cover includes protruding portions.

17. A chair apparatus comprising:

a first set of legs;

a second set of legs pivotally connected to the first set of legs, the first and second set of legs being moveable between a first position for use and second position for storage;

a backrest extending between the legs of the second set of legs; and

a seat supported by the first and second set of legs, the seat comprising a seat support and a resilient seating layer, the seat support defining an opening and at least a portion of the resilient seating layer extending over the opening so that the resilient seating layer is capable of extending below the seat support.

18. A chair apparatus in accordance with Claim 17 wherein the seat provides a predetermined seating area and the backrest provides a

predetermined backrest area, the predetermined backrest area being equal to or larger than the predetermined seating area.

19. A chair apparatus in accordance with Claim 18 further comprising a first cover at the legs of the second set of legs and a second cover at the legs of the first set of legs.

20. A chair apparatus comprising:

a frame having a plurality of frame members, the frame members being moveable between a first position for storage and a second position for use;

a seat supported by the frame; and

a backrest supported by the frame and having a backrest support at least partially enclosing at least a portion of the frame.

21. A chair apparatus in accordance with Claim 20 wherein the backrest support is at a predetermined angle relative to the portion of the frame that supports the backrest.

22. A chair apparatus in accordance with Claim 20 wherein the backrest support comprises at least two shell members that combine to at least partially enclose at least a portion of the frame for that supports the backrest.

23. A chair apparatus in accordance with Claim 22 wherein the backrest further comprises a layer of resilient material over at least a portion of one of the two shell members.

24. A chair apparatus in accordance with Claim 23 wherein the backrest further comprises a cover over at least a portion of the layer of resilient material and at least a portion of one of the two shell members.

25. A chair apparatus in accordance with Claim 23 wherein the layer of resilient material has at least two different thicknesses.

26. A chair apparatus in accordance with Claim 23 wherein the layer of resilient material defines a pocket.

27. A chair apparatus in accordance with Claim 24 wherein the resilient material forms a sleeve that receives at least a portion of the at least two shell members.

28. A chair apparatus in accordance with Claim 27 wherein the cover forms a sleeve that receives at least a portion of the at least two shell members and at least of portion of the layer of resilient material.

29. A chair apparatus in accordance with Claim 28 wherein the layer of resilient material defines a pocket and the cover extends into the pocket to cover the resilient material defining the pocket.